

### **Amendments to the Specification**

Please amend the paragraph starting on page 4 as follows:

The mobile device 100 may also include a predictive text computer program that is used in conjunction with the dual-mode keypad 102. A predictive text computer program may, for example, be used to predict a complete word or phrase from one or more keystrokes. In addition, the predictive text computer program may operate without regard to which portion of a toggle key is pressed. For example, when any portion of the toggle key 104 is pressed, a predictive text computer program may attempt to predict a desired word or phrase that includes either the text-entry character "E" or "R." In this manner, text may be input more quickly while in text-entry mode, without requiring a user to select the proper portion of the toggle keys. If the predictive text computer program does not successfully predict a desired word or phrase, then text-entry characters may be entered more precisely, albeit more slowly, by selecting the appropriate characters on the toggle keys 104-111, 116-119. An example predictive text computer program is described in the following co-owned patent applications, which are incorporated herein by reference: "Customizable Predictive Text Method For Reduced Keyboards," U.S. Provisional Patent Application S/N 60/397,680, filed July 23, 2002; and "Systems and Methods of Building and Using Custom Word Lists," International Patent Application S/N                      PCT/CA03/01103, filed July 23, 2003.